KARNATAKA STATE ROAD TRANSPORT CORPORATION
CENTRAL OFFICES,
MECHANICAL ENGG (M) DEPT.

No.KST/CO/ME (M)/ 1653 /2016-17 Dt. 20th August 2016
22nd

The Controller of Stores & Purchases,
KSRTC, Central Offices,
Bangalore.

Sir,

Sub: Specification for Adhesive SR-998.
Ref: KST/CO/P/GEN/1093/ 16-17 dt.18-7-2016

Reference to the subject cited above, Please find here with enclosed the Specification/Properties for Synthetic Rubber Adhesive-998, for initiating further purchase action.

Yours Faithfully,

Chief Mechanical Engineer (M)

Encl: As above

3344
22/8/16

KARNATAKA STATE ROAD TRANSPORT CORPORATION
CENTRAL OFFICES,
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Specification/Properties for Synthetic Rubber Adhesive 998

Solvent	Toluene
Colour/Appearance	Brown/Dark Brown
Viscosity@30° ± 1°C	20-25 Poise(1Poise=1gram/Cm-Sec)@30°C
Specific Gravity	0.85-0.90
Temperature Resistance	30 °C to 96°C
Solvent Drying time	15-20 minutes
Tack development time	10-15 minutes
Tack Retention time	15-30 minutes
Coverage by speeder	4.0m^2-5. 0m^2/Litre/Coat
Flash Point	-40°C
Packing	5 Ltrs. Tin
Fields of application	1)Bus roof top/flooring and upholstery 2)Plywood/Metal to Foam/Rexene/Leather
Shelf Life	1 year from the date of manufacture under recommended storage conditions and in a sealed container
Storage	Highly inflammable material

Chief Mechanical Engineer (M)